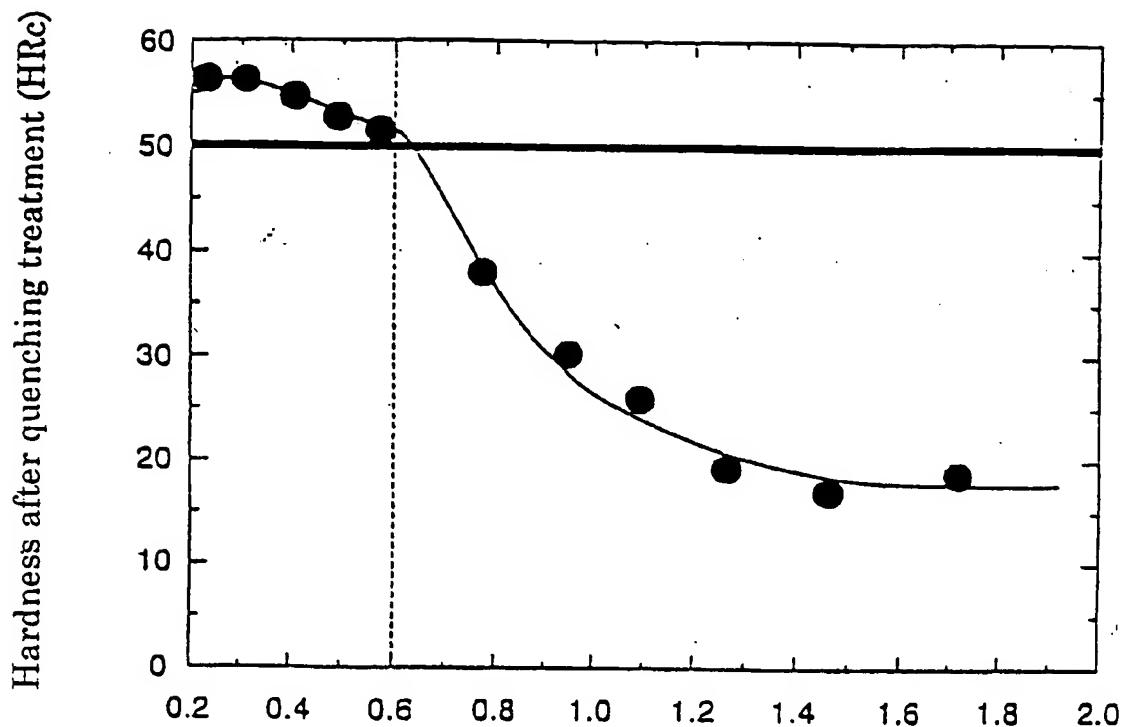
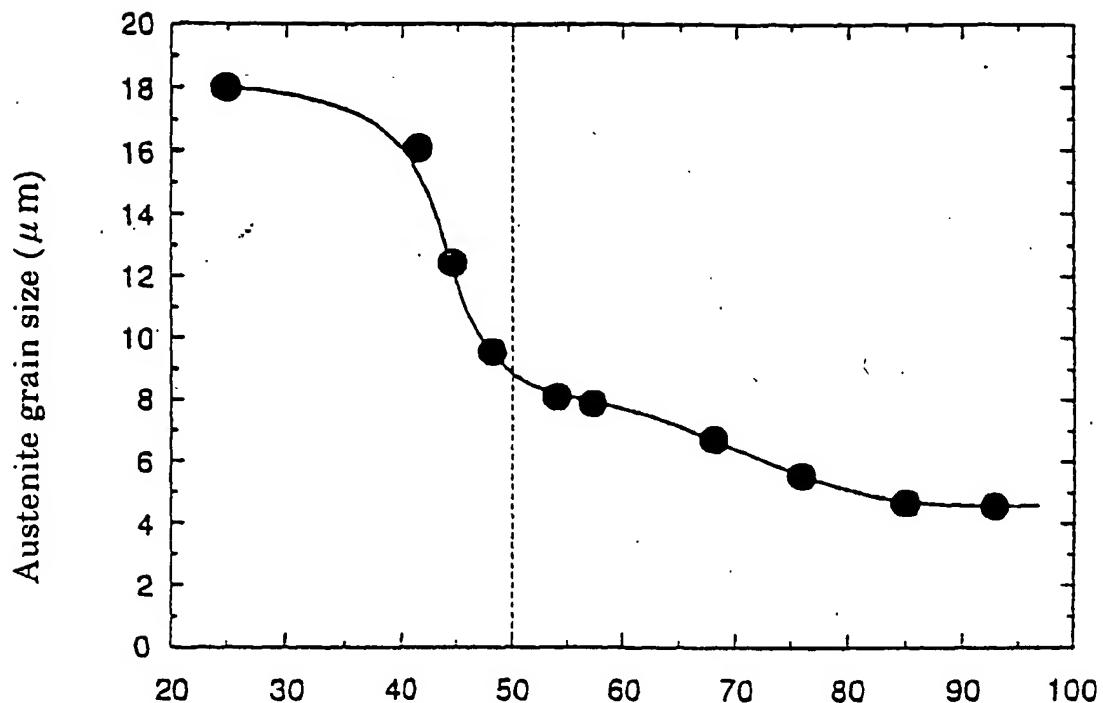


FIG. 1



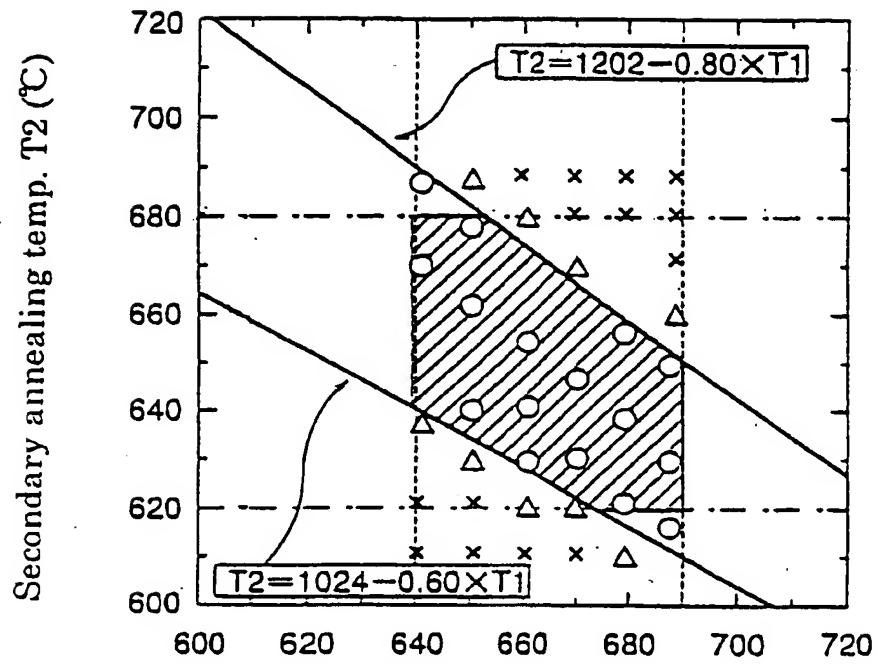
Maximum diameter D_{max} (μm) of carbide when 80 %
or more is the ratio of number of carbides having
 $diameter \leq D_{max}$ with respect to all the carbides

FIG. 2



Number of carbides having a diameter of $1.5 \mu\text{m}$ or larger which exist in $2500 \mu\text{m}^2$ of observation field area of electron microscope

FIG. 3



○ : $\Delta_{\max} < 0.2$

△ : $0.2 \leq \Delta_{\max} < 0.4$

× : $0.4 \leq \Delta_{\max}$

FIG. 4

